Clean Water Act Section 604(b) Grant Work Plan

For

April 1, 2013 - March 31, 2014

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Table of Contents

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Component #1 - Water Quality Management and Planning	Page - 3
Component #2 - Water Quality Standards	.Page - 5
Component # 3- TMDLs	.Page - 8
Reporting on Progress and Abbreviations and Acronyms	.Page - 10

Strategic Goals & Objectives FY 2011-2015 EPA Strategic Plan

Essential Element 1

Goal 2: Protecting America's Waters

Essential Element 2

Objective 2.2: Protect and Restore Watersheds and Aquatic Ecosystems.

Component # 1 of 3 - Water Quality Management Planning

Under Clean Water Act (CWA) Title 2 §205 (j), EPA provided funding to States to carry out water quality management planning (WQMP) efforts including, but not limited to, activities under CWA §205 (j) and §303(e). CWA §205(j)(3) required the State to allocate at least 40% of those funds to eligible regional public comprehensive planning organizations or interstate organizations (RPCPOs/IOs) for the development and implementation of a plan for carrying out the WQMP program. CWA Title 6 §604(b) continued authorization for allotment of the funds to states in accordance with Section 205(j). EPA Headquarters and EPA Region 2 Letters and Memoranda dated 08/18/87, 10/27/87, 03/7/90, 04/19/90, 4/11/91, 6/21/91, 6/26/91 and 08/02/91 required the continuation of the 40% allocation to RPCPO/IPOs.

Components	Narrative	Indicators	FY 13 Performance Activity Measures
a. (Sue Van Patten) (Seth	DEC will comply with the	Progress Through 9/30/13	
Ausubel)	requirements of CWA §604(b)	Reported on 10/31/13 and	
	Pass-Thru Funds	Progress Through 3/31/14 and	
	Memorandum of Agreement	Reported on 4/30/14	
	(MOA), executed on July 18,		
	1996, as long as it remains in	The approved individual	
	effect.	project work plans will be e-	
		mailed to EPA by	
	DEC staff will review and	December 31.	
	approve 604(b) pass-through		
	funding for each grant		
	recipients' work plans and		

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Components	Narrative	Indicators	FY 13 Performance Activity Measures
	budgets for each year of the four-year contracts. DEC will provide EPA with information on an annual basis summarizing the 604(b) and state-supported water quality management projects contributing to restoration of impaired waterbodies and	The 604(b) Pass-Through Fiscal Report will be e-mailed annually to EPA by December 31.	
b. (Sue Van Patten) (Seth Ausubel)	watersheds. DEC will continue to restore and protect New York's watersheds by increasing public awareness and understanding of issues as well as through partnerships for action.	Progress Through 9/30/13 Reported on 10/31/13 and Progress Through 3/31/14 and Reported on 4/30/14	

Component #2 of 3 Water Quality Standards

The Water Quality Standards Program operates under Section 303 of the Clean Water Act, and requires each state to adopt water quality standards to protect public health or welfare, enhance the quality of water and serve the purposes of the Act as defined in sections 101(a)(2) and 303 (c).

Components	Narrative	Indicators	FY 13 Performance Activity Measures
a.(Scott Stoner)(Wayne Jackson)	DEC will continue to implement a State Water Quality Standards Program. DEC will complete a revision of TOGS 1.1.1 "Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations." Building upon previous collaboration, DEC will work with EPA to finalize specific language of the ongoing triennial review water quality standards rulemaking (amendments to 6 NYCRR Parts 700-706). DEC will prepare all related documents for the rulemaking package, and, if internal review schedules permit, propose the	Progress Through 9/30/13 Reported on 10/31/13 and Progress Through 3/31/14 and Reported on 4/30/14	WQ-3a: Number, and national percent, of States and Territories that within the preceding three year period, submitted new or revised water quality criteria acceptable to EPA that reflect new scientific information from EPA or other resources not considered in the previous standards. NY=s Draft commitment = 1 WQ-4a Percent of State/Territorial water quality standards submissions (received in the 12 month period ending April 30th of the fiscal year) that are approved by EPA. Partial approvals receive fractional credit. NY=s Draft commitment = N/A

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Components	Narrative	Indicators	FY 13 Performance Activity Measures
	rulemaking for public		
	comment.		
	As part of the triennial review, DEC will work in collaboration with EPA to identify an appropriate mechanism to address waters with low D.O. due to natural conditions.		
	DEC will continue development of nutrient criteria as detailed in the NYS Nutrient Standards Plan, mutually agreed upon by DEC and EPA.		
	DEC will complete rulemaking documents for the proposed reclassification of the Lake Champlain and St. Lawrence River drainage basins (6 NYCRR Parts 830 and 910, respectively).		

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Components	Narrative	Indicators	FY 13 Performance Activity Measures
	DEC will continue to		
	participate in the national		
	Water Quality Standards		
	Manager's Association		
	(WQSMA), as travel		
	restrictions allow.		

Component #3 of 3 – TMDLs Indicators **FY 13 Performance Activity Components** Narrative **Measures Component #3 of 3 – TMDLs** Progress Through 9/30/13 WQ 8b = Number of TMDLs established Reported on 10/31/13 and a. (Ron Entringer)(Ken DEC will continue ongoing by States and approved by EPA. NY's Kosinski)(Rosella O'Connor): work developing TMDLs, Progress Through 3/31/14 and commitment = 2 TMDLs for FFY 2011. some of which are not expected Reported on 4/30/14 to be completed during this PPG time frame, such as Cayuga Lake, Upper Mohawk and Nine Mile Creek. NYSDEC will submit the acid lakes TMDL to EPA by May 1, 2013 for approval. NYSDEC will submit the Black Creek Phosphorus TMDL to EPA in time for EPA approval by September 30, 2013. NYSDEC will make draft Lake Carmel and Palmer Lake TMDLs available for public review by December 31, 2013 and submit to EPA by March 31, 2014 for EPA approval.

	Compone	ent #3 of 3 – TMDLs	
Components	Narrative	Indicators	FY 13 Performance Activity Measures
	NYSDEC will make Bear Lake and Engleville Pond TMDLs available for public review by March 31, 2014.		
b. (Ron Entringer)(Ken Kosinski) (Rosella O'Connor)	NYSDEC and EPA will agree, by September 1, 2013, on the list of waters/pollutants for which TMDLs will be established by the State and submitted to EPA for its review and approval by Sept. 30, 2014.	Progress Through 9/30/13 Reported on 10/31/13 and Progress Through 3/31/14 and Reported on 4/30/14	
c. (Ken Kosinski/Lorraine Holdridge) (Rosella O'Connor)	NYSDEC will complete a multiple discharge variance for PCBs (MDV) to facilitate meeting the NYSDEC goal of submitting final the Lake Ontario PCB TMDL to EPA for approval by September 30, 2013.	Progress Through 9/30/13 Reported on 10/31/13 and Progress Through 3/31/14 and Reported on 4/30/14	

Reporting on Progress

DEC will provide a narrative report on progress for Component 1b. and Component 2a. by October 31, 2013 and April 30, 2014. Progress will be reported separately on Component 1a. by December 31, 2013. DEC will advise the USEPA whether or not the commitment has been met, is on schedule to be met or is not expected to be met. In the latter case, the DEC will explain the reason for not achieving the commitment and when it is likely to be met. The USEPA will review the 604(b) Status Report and advise the DEC of its concerns by November 30, 2013 and May 31, 2014. The DEC will attend any meeting requested by the USEPA which is needed to clarify and/or resolve any issues and concerns.

Abbreviations and Acronyms

- 1. CWA -Clean Water Act
- 2. DEC Department of Environmental Conservation
- 3. EPA Environmental Protection Agency
- 4. DO Dissolved Oxygen
- 5. MOA Memorandum of Agreement
- 6. RPCPOs/IOs Regional Public Comprehensive Planning Organizations or Interstate Organizations
- 7. TOGS Technical and Operational Guidance Series
- 8. USEPA United States Environmental Protection Agency
- 9. WQ -Water Quality
- 10. WQMP Water Quality Management Planning
- 11. MDV Multiple Discharge Variance
- 12. WQSMA Water Quality Standards Manager's Association